

Application No. 10/576,251
Attorney Docket No.: 062424
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AMENDMENTS TO THE SPECIFICATION

Paragraph beginning at page 4, line 14.

In addition, it is preferable that the first polarizable electrode and the second polarizable electrode have a generally equal volume. Furthermore, it is preferable that the contact area between the ~~first~~ second polarizable electrode and the separator and the contact area between the ~~second~~ first polarizable electrode and the separator have a relative ratio of 10:8 to 10:5.

Paragraph beginning at page 8, line 5.

In addition, for the polarizable electrodes used for the present invention, it is preferable that the contact area between the ~~first~~ second polarizable electrode [[1]] 2 and the separator 3 and the contact area between the ~~second~~ first polarizable electrode [[2]] 1 and the separator 3 have a relative ratio of 10:8 to 10:5. If it is ~~not~~ more than 10:5, there will be too much resistance between the polarizable electrodes, while if it is ~~not~~ less than 10:8, the useless space inside the outer packaging member cannot be effectively utilized. This makes it difficult to obtain a great effect of improved capacitance. Specifically, it is further preferable to fall within a range of ~~10:6 to 10:7~~ 10:7 to 10:6, which makes it possible to obtain a significant effect of improved capacitance.